

Map No. 3570-3 Water Division No. 3 JAMES RIVER District 4
 (Blanks to be Filled by the Engineer for the W. R. C.)



APPLICATION FOR PERMIT

To Appropriate Water within the State of South Dakota

(NOTE--Draw a line through items not applicable)

1. Name of Applicant Nenaber Brothers (Robert A. or Brian E.)
 Post-office address R.R. # 2, Box 112, Iroquois, State South Dakota 57353
 If a corporation show date and place of incorporation _____
 2. Method of accomplishing work (contract, employment of others, or by direct labor) Direct Labor
 3. Name of diversion work Nenaber Brothers (Robert A. & Brian E.) Unit # 1
 4. Amount of water claimed (cubic feet per second) 3.97
 5. Source of water supply Ground Water
 6. Location of point of diversion NW¹/₄ of 29-110-59

- County Beadle
 7. Annual period or periods during which water is to be used March - November
 8. Use to be made of water, (irrigation, industrial, municipal, commercial, recreation, etc.) Irrigation
 9. For irrigation use, _____ Total number of acres to be irrigated 480-278

List below each forty acre subdivision, or lot, or fraction thereof and show number of acres to be irrigated in each.

Land Description	No. Acres Irr.	Land Description	No. Acres Irr.
NW ¹ / ₄ of 29-110-59	160	SE ¹ / ₄ of NW ¹ / ₄ -29-110-59	15
SW ¹ / ₄ of NE ¹ / ₄ -29-110-59	15		
W ¹ / ₂ of SE ¹ / ₄ -29-110-59	45		
E ¹ / ₂ of SW ¹ / ₄ of 29-110-59	43		

Attach sheet if more space is needed

10. Time required to complete construction of water supply system 5 years. Additional time required to complete application of water to the proposed beneficial use 2 years.
 11. Choice of newspaper for Notice of Intent to Appropriate Water publication Daily Plainsmen, Huron, SD 57350
 12. Principal Features of the Proposed Water Supply System.

A. Works proposed to divert water from its natural source.

Pump Bowl

B. Works proposed to transport water to place of use.

Main Line

C. Works proposed to apply water to beneficial use.

Center Pivot

Estimated Total Cost \$ -----

Attachments: Attach Form 2A if diversion from a well or dugout, or if storage of water, is proposed. Attach map.
 (See instructions concerning preparation.)

STATE OF SOUTH DAKOTA)
)
 County of, Beadle)

I, Nenaber Brothers the applicant, certify that I have read the foregoing application and have examined the attached map and that the matters therein stated are true and that I intend, and am able to complete the necessary construction.

Signed Robert A. Nenaber
 Subscribed and sworn to before me this 4th day of January 1979
Dennis A. Catron
 Notary Public (or other qualified officer)

WATER RIGHT APPLICATION APPROVAL

The Water Rights Commission hereby approves Water Right Application No. 4378-3

NENABER BROS.
(Applicant)

RR. # 2, Box 112, IRONQUOIS
(Post Office Address)

SOUTH DAKOTA 5735.3 With the following modifications:
(State)

The irrigation well approved under this Permit will be located near domestic wells and other irrigation wells which may obtain water from the same aquifer. The irrigation well owner, under this Permit, shall control his irrigation withdrawals so there is not a reduction of needed water supplies in adequate domestic wells or in irrigation wells having prior water rights.

Date of first receipt of application JANUARY 10, 19 79
Date of return to applicant for correction, amendments or changes required JANUARY 10, 19 79
Date of receipt of corrected application FEBRUARY 12, 19 79
Approved MARCH 28, 19 79, Recorded in Book 20 Page 299

WATER RIGHT PERMIT NO. 4378-3

The Water Rights Commission hereby grants and issues this Water Right Permit No. 4378-3 authorizing the construction of the water use system and the putting of water to beneficial use as stated in the Application and as modified in the Water Right Application approval, subject, however, to the following limitations and conditions:

1. The date from which applicant may claim right is JANUARY 10, 19 79
2. The equivalent of at least one-fifth of the work above specified is to be completed on or before SEPT. 28, 19 79
3. The whole of said work is to be completed on or before MARCH 28, 19 84
4. The limit of time from proof of beneficial use of water appropriated in accordance herewith is MARCH 28, 19 86
5. The water appropriated shall be used for the purpose of IRRIGATION
6. The prior right of all persons who, by compliance with the laws of the State of South Dakota, have acquired a right to the use of water must not be injuriously affected by this appropriation.
7. The amount of the appropriation herein granted shall not exceed 3.97 cubic feet per second; neither shall it exceed the capacity of the above described water supply system, nor shall it exceed the amount of water needed for beneficial uses served, and if for the irrigation purposes said appropriation must be limited to not more than 3 acre feet per acre per year and be limited to not more than one-seventieth (1/70) of one cubic foot of water per second of time for each acre of land to which water is actually and beneficially applied for irrigation on or before MARCH 28, 19 86; said water to be used during the following described annual period: MARCH - NOVEMBER

Witness my hand this 11th day of APRIL, 19 79

WATER RIGHTS COMMISSION

By: John Hated
Chief Engineer, Executive Officer

Certificate of Construction Issued _____, 19 _____

Water License Issued _____, 19 _____

HURON DRILLING INC. DRILLERS LOG

PAGE NO.

Nenaber Brothers

SE 1/4-29-110-59

12-21-78

12

Brian Newbath

JOB NAME

LOCATION

DATE:

FIG. NO.

FOREMAN

[illegible]

12. Principal Features of the Proposed Water Supply System (continued.)

D. Well Information or Estimates

(1) Drill Hole, Diameter _____, Depth _____

(2) Casing, Type _____, Diameter _____, Thickness _____
(wood, concrete, steel, etc)

(3) Perforated Screen.

Type _____, Diameter _____, Length _____

(4) Gravel Pack, Thickness _____, Length of gravel pack _____

E. Dugout Information or Estimates.

(1) Surface dimensions _____, Depth _____

F. Fill out for Either a Well or a Dugout. Log to be furnished by driller

(1) Water Bearing Materials. (Please attach a copy to test well log if available.)

Character of Water bearing materials _____

Depth to top of water bearing material _____

Depth to bottom of water bearing material _____

Thickness of water bearing material _____

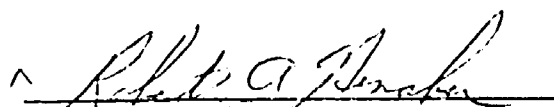
Depth to water (ground surface to water level) _____

(2) Distance to nearest existing household or livestock watering wells.

On same owner's property 80 rds. On property owned by others 480 rds.
Artesian Well

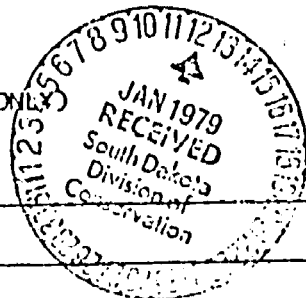
G. Water Storage Dams.

If the proposed water use system contains one or more water storage dams, please show in the space below, the height, maximum water depth, surface area and storage capacity of each storage dam. The location of each water storage dam should be shown on the water right map.


Signature of Applicant

Water Rights Copy

STATE CONSERVATION COMMISSION
SUPPORTING INFORMATION
FOR APPROPRIATION OF GROUND WATER IN ACCORDANCE
WITH SDCL 46-6-3 AS AMENDED
(THIS FORM REQUIRED FOR PROPOSED GROUND WATER IRRIGATION ONLY)



NAME Nenaber Brothers (Robert A. or Brian E.)
ADDRESS R.R. # 2, Box 112, Iroquois, South Dakota 57353
COUNTY Beadle

LEGAL DESCRIPTION

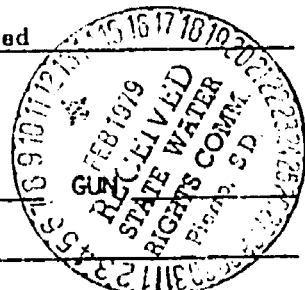
1. WELL LOCATION SE-29-110-59
2. LOCATION OF AREA TO BE IRRIGATED Section 29-110-59, See map enclosed

TYPE OF IRRIGATION

3. GRAVITY TOWLINE CENTER PIVOT X
4. CROPS TO BE IRRIGATED Corn, Small Grain, & Alfalfa

WATER QUALITY

5. SAMPLE NUMBER 79-000
6. SALINITY (EC X 10⁶) 1000 (Adj)
7. SODIUM (SAR) 5.90 Adjusted = 9.40 (1.01)
8. RESIDUAL SODIUM CARBONATE (meq/l.) 0.14 (0.71)



I do hereby certify that a chemical analysis of the ground water representative of that used to irrigate shall be acquired from South Dakota State University and: the soils information has been acquired from Beadle Conservation District, County Extension office or Soil Conservation Service.
and:
that the legal description for the location of the well and land to be irrigated is true and correct.

Robert A. Nenaber
APPLICANT'S SIGNATURE

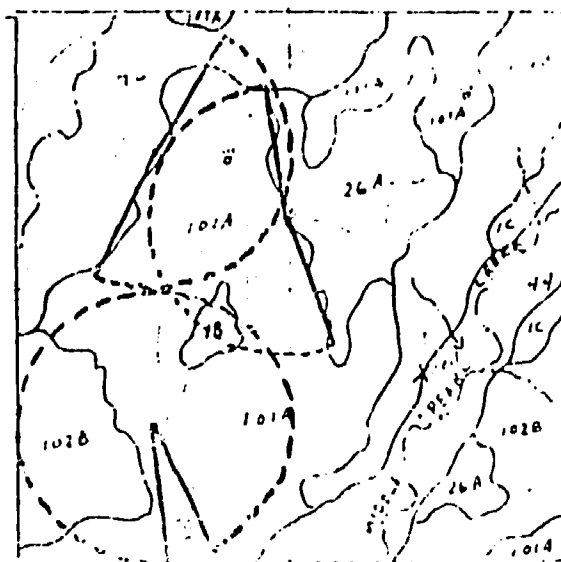
SUBSCRIBED AND SWORN BEFORE ME THIS
4th DAY OF January 19 79

Dennis A. Osberg
(TITLE OR SEAL)

MY COMMISSION
EXPIRES NOV 4 1981

(SOILS INFORMATION ON REVERSE SIDE)

Robert A. Nenaber
APPROVED/DISAPPROVED
Conditioned
Area with pictures on the application only
See map on reverse side



Section 29-T10-59

101A Houdek-Prosper loams, 0-2% slopes

102B Houdek-Prosper loams, 2-6% slopes

1C Houdek-Ethan loams, 6-9% slopes

These are deep, well drained soils that have loam or silt loam surface layers and loam or light clay loam subsoils. The underlying material is loam or clay loam glacial till. Available water capacity is high. Permeability is moderate in the upper part of the soil and moderately slow in the lower part. These soils are on uplands.

The use of center pivot irrigation systems on these soils will usually result in trafficability and runoff problems.

Generally, these soils are suitable for irrigation with low salinity and low sodium water. Water of medium salinity may be used when additional quantities of water are applied for leaching purposes. Use of higher hazard water will require additional internal drainage and the use of salt tolerant crops.

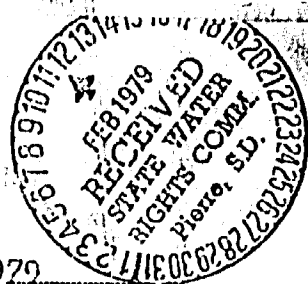
76 Beadle -Dudley complex, 0-2% slope

These are deep, well drained and moderately well drained soils that have loam or silt loam surface layers and heavy clay loam or heavy silty clay loam subsoils. The underlying material is heavy clay loam glacial till, slightly cemented bedrock, or fine textured loess. Available water capacity is high. Permeability is moderately slow or slow. These soils are characterized by compact subsoils. They are on uplands.

Bob Nenaber Unit



REPORT OF ANALYSIS
Water Quality Laboratory
Water Resources Research Institute
South Dakota State University
Brookings, South Dakota 57007



Submitted by: Robert & Brian Date Rec'd. Feb 5, 1979
 Address: Box 112 Sample No. 79-008
Lincoln, SD 57353 Identification 611-25*
Box 29, T 110, R 50

WATER ANALYSIS

Calcium (Ca)	96	ppm*	4.80	me/l**
Magnesium (Mg)	20	ppm	1.64	me/l
Sodium (Na)	11.6	ppm	6.74	me/l
Potassium (K)	6	ppm	0.16	me/l
Sulfate (SO ₄)	267	ppm	5.55	me/l
Nitrate (as N)		ppm		me/l
Chloride (Cl)	3	ppm	0.08	me/l
Bicarbonate (HCO ₃)	420	ppm	6.83	me/l
Carbonate (CO ₃)		ppm		me/l
Iron (Fe)		ppm		me/l
Fluoride (F)		ppm		me/l
Hardness (EDTA as CaCO ₃)		ppm		g.p.g.***
Alkalinity (Methyl Orange)	344	ppm (as CaCO ₃)		
Alkalinity (Phenolphthalein)	0	ppm (as CaCO ₃)		
Electrical Conductivity	1200	micromhos per cm at 25° C.		
Sodium Adsorption Ratio	3.80	Adjusted SAR		
Sodium	50.50	% of cations		
Residual sodium carbonate	0.04	me/l		
pH	8.00			

Others:

*ppm=parts per million

**me/l=millequivalents per liter

***g.p.g.=grains per gallon

COMMENTS:

Total cations	13.24	me/l			
Total anions	12.11	me/l			

By: [Signature]

Service Performed	Amount Due
Irrigation analysis	15.00

Make checks payable to: Water Quality Laboratory

Cut along dotted line and return the lower portion with payment

Sample No. 79-008

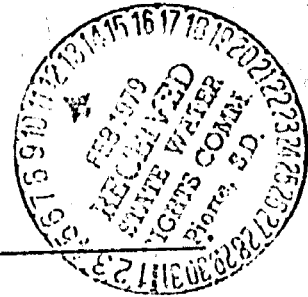
Amount Enclosed \$.....

Signed.....

CONDITIONAL

SOUTH DAKOTA DEPARTMENT OF AGRICULTURE
DIVISION OF CONSERVATION

NAME OF APPLICANT Robert and Brian E.
Nenaber Bros. Iroquois, SD



SOIL RESTRICTIONS:

THE SOIL(S) LISTED BELOW CANNOT BE IRRIGATED:

- | | |
|--------------------------|---|
| 76 Beadle-Dudley Complex | While some of these soils are irrigable with good water, your water presents too great a sodium hazard to justify its use on these soils. |
| 26A Dudley-Stickney | |
| 18 Tetonka - Hovey | |
| 44 Durrstein | |

P.S. Small areas may be included along with adjacent irrigable soils.

RECOMMENDED MANAGEMENT:

1. Water should not be applied more than 2 to 3 times during the irrigation season.
2. Each uninterrupted application (one rotation of center pivot) should be of at least 3 - 4 inches of water.
3. ☒ Yes ☐ No Surface drainage suggested on any area that tends to pond water.
4. ☐ Yes ☐ No Subsurface drainage suggested on _____.
5. ☒ Deep tillage (for the purpose of aiding movement of water through dense subsoils.

COMMENTS: All your soils

6. ☒ Heavy fall application of irrigation water. - occasional use, timed with deep chiseling
7. Type of irrigation system recommended for use on this application pivot and/or modified pivot

GENERAL COMMENTS:

Your soils that can be considered under this application are confined to the SW $\frac{1}{4}$, about 60 acres west of Pearl Creek in the SE $\frac{1}{4}$, and about 70 acres of the E $\frac{1}{2}$ of the NW $\frac{1}{4}$, about 10 acres and SW $\frac{1}{4}$ -SW $\frac{1}{4}$ -NE $\frac{1}{4}$.

As Mr. Bischoff suggested to you, you have more than one option on soils that can be considered. Additional alternatives include a pivot system of up to 180 acres, that will completely rotate and miss your farmstead. Employment of end gun could increase this acreage by 10 acres or more. A system to swing back and forth to your farmstead could serve about 170 acres irrigable soils, with major portion in the SW $\frac{1}{4}$.

The amount of leaching of salt for root zone, in conjunction with occasional deep chiseling, will determine the success of your venture. Spacing and frequency and depth of deep tillage will be dictated by your experience.

Copy to applicant
Copy to Water Rights

76 Beadle-Dudley complex - cont.

The more sloping soils are subject to erosion if water is applied too fast. Gullies could form in the wheel tracks of continuous move systems. Trafficability and runoff problems will usually result from the use of center pivot systems on these soils.

The heavy underlying material restricts the use of irrigation water to that with low salinity and low sodium. The use of higher hazard water will require installation of internal drainage systems and possible use of salt tolerant crops.

18 Tetonka-Hoven silt loams, 0-3% slopes

These are poorly or very poorly drained soils in closed depressions or broad flat areas. Some of the depressional soils have dense claypan subsoils and contain an excess amount of sodium. They are usually ponded during wet seasons and would become ponded under irrigation. Continuous move irrigation systems are likely to get stuck in these soils.

Many of these soils are near irrigable soils and small areas may be irrigated along with irrigable soils. These areas will cause traction problems for continuous move irrigation systems and farm implements. Crops are likely to brown out or be very restricted in growth because of poor aeration in the root zone or an excess amount of sodium.

76A Dudley-Stickney silt loams, 0-3% slopes

44 Dirrstein silt loam, 0-3% slopes

These soils are characterized by having dense compact subsoils. They contain an excessive amount of sodium. These soils are on broad flat areas usually characterized by small pits and mounds (micro-relief). Most areas are in native vegetation.

Many of these soils are near irrigable soils or are small areas that may be irrigated along with irrigable soils. These areas will cause severe traction problems for continuous move irrigation systems and farm implements. Poor stands are likely because of poor germination due to the high amount of sodium. Crop growth is very suppressed in these areas.

Some of these soils have fine sandy loam surface layers and columnar structured sandy clay loam subsoils.

Bob Menabey Unit

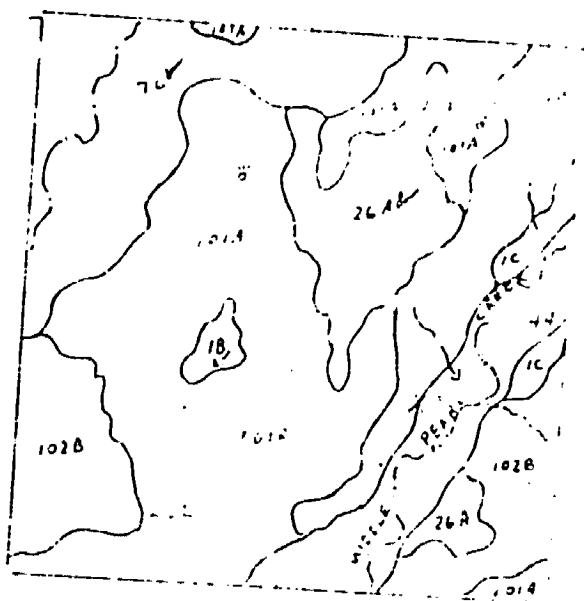
Soil Conservation Service
Beadle County



72% = 15640

75% = 142

92% = 18



Section 29-10-59



- 101A Houdek-Prosper loams, 0-2% slopes
- 102B Houdek-Prosper loams, 2-6% slopes
- 101C Houdek-Prosper loams, 6-9% slopes

These are deep, well drained soils that have loam or silt loam surface layers and loam or light clay loam subsoils. The underlying material is loam or clay loam glacial till. Available water capacity is high. Permeability is moderate in the upper part of the soil and moderately slow in the lower part. These soils are on uplands.

The use of center pivot irrigation systems on these soils will usually result in trafficability and runoff problems.

Generally, these soils are suitable for irrigation with low salinity and low sodium water. Water of medium salinity may be used when additional quantities of water are applied for leaching purposes. Use of higher hazard water will require additional internal drainage and the use of salt tolerant crops.

- 76 Beadle-Dudley complex, 0-2% slope

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Bob Nenaber Unit

RECEIVED
STATE WATER
RIGHTS COM.
HONOLULU, HI.

5-51B

11/11/11

759

北平

Ther.
C. 11.



43.0

447

W/ 11
Location

5/17

110-57

5.4.

Test well

181

5-5113

447.6

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No. 4378-3

Publish first publication, on or before March 9, 1979

NOTICE OF HEARING ON
APPLICATION TO APPROPRIATE WATER

Pierre, South Dakota 57501

February 22, 1979

Notice is hereby given that Henaber Brothers whose post office address is Iroquois, South Dakota, has made an application in accordance with the provisions of SDCL 46-1-1 thru 46-1-9, 46-1-14; 46-2-9 thru 46-2-11, 46-2-13; 46-5-1 thru 46-5-8; 46-5-10 thru 46-5-22, 46-5-41; 46-6-3, 46-6-3.1, 46-6-5, 46-6-6.1, 46-6-10, 46-6-14 and Commission Rules ARSD 52:01:01:01 thru 52:01:01:13, for a permit to appropriate for beneficial use 3.97 cubic feet of water per second of time from groundwater (one well) through the Henaber Bros. Unit #1, the point(s) of diversion of which is(are) xxx to be located in the NW 1/4 SE 1/4

of Section 29, Twp. 110N, Range 59W. Said water to be used for the purpose of providing irrigation on portions of the following described land:

NW 1/4; SW 1/4 NE 1/4; E 1/2 SW 1/4 and W 1/2 SE 1/4, Section 29-T110N-R59W.

This Application No. 4378-3 will be considered by the Water Rights Commission at the Community Room in the City Hall, 222 East Dakota, Pierre, SD upon the 28th day of March, 1979

at 10 A.M. The Commission is authorized to make a determination on this application at the hearing. All interested persons may appear and be heard. Any person who may be affected by a Commission decision who desires to present evidence or cross-examine witnesses according to SDCL 1-26 may notify the Commission in writing prior to the hearing or orally at the hearing.

This hearing is an adversary proceeding. Any person has the right to be present or to be represented by a lawyer. These and other due process rights will be forfeited if they are not exercised at the hearing. Decisions of the Commission may be appealed to the Courts as provided by law.

WATER RIGHTS COMMISSION

Betty Vestlund

Water Rights Specialist

BW:plh

cc: Henaber Brothers, Route #2, Box 112, Iroquois, SD 57353

No. 13703

PROOF OF PUBLICATION

STATE OF SOUTH DAKOTA)

County Beadle)

I, Linda Schlotter hereby

certify that the annexed printed copy of Notice of Intent to Appropriate
Water was taken from the Huron Daily Plainsman

A newspaper which during the whole time of publication of said notice
herein after stated, has been and is printed and published in the
city of Huron

County of Beadle and State of South Dakota;
that the said notice was published in said newspaper on the following
two dates:

March 9, 1979

March 16, 1979

Linda Schlotter
(Signature)

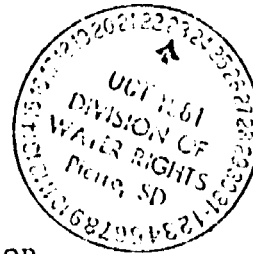
Noah Kasper
(Title)

3-16-79
(Date Signed)

F. 3-9-79 L.P. 3-16-79
**NOTICE OF HEARING
ON APPLICATION TO
APPROPRIATE WATER**
Pierre, South Dakota 57501
February 22, 1979
Notice is hereby given that
Nenaber Brothers whose post
office address is Iroquois, South
Dakota, has made an application
in accordance with the provisions
of SDCL 46-1-1 thru 46-1-9, 46-1-14;
46-2-9 thru 46-2-11, 46-2-13; 46-5-1
thru 46-5-8; 46-5-10 thru 46-5-22, 46-
5-41; 46-6-3, 46-6-3.1, 46-6-5, 46-6-6.1,
46-6-10, 46-6-14 and Commission
Rules ARSD 52:01:01:01 thru
52:01:01:13, for a permit to ap-
propriate for beneficial use 3.97
cubic feet of water per second of
time from groundwater (one well)
through the Nenaber Bros. Unit
No. 1, the point of diversion of
which is to be located in the NW1/4
SE1/4 of Section 29, Twp. 110N,
Range 59W. Said water to be used
for the purpose of providing
irrigation on portions of the
following described land: NW1/4;
SW1/4; NE1/4; E1/2 SW1/4 and W1/2
SE1/4, Section 29, T110N-R59W.

This Application No. 23783 was
considered by the Water Rights
Commission at the Community
Room, in the City Hall, 222 East
Dakota, Pierre, S.D., upon the 28th
day of March, 1979 at 10 A.M. The
Commission is authorized to make
a determination on this application
at the hearing. All interested
persons may appear and be heard.
Any person who may be affected
by a Commission decision who
desires to present evidence or
cross-examine witnesses ac-
cording to SDCL 1-26 may notify
the Commission in writing prior to
the hearing or orally at the
hearing.
This hearing is an adversary
proceeding. Any person has the
right to be present or to be
represented by a lawyer. These
and other due process rights will
be forfeited if they are not exer-
cised at the hearing. Decisions of
the Commission may be appealed
to the Courts as provided by law.
Water Rights Commission
Betty Westlund
Water Rights Specialist
No 103 (adv.)



NOTICE OF COMPLETION OF WORKS AND/OR
APPLICATION OF WATER TO BENEFICIAL USE

Post Office

Ingram, S.D.

Date

10-21-81

TO: Water Rights Commission
Joe Foss Building
Pierre, South Dakota 57501

Dear Sirs:

This is to inform you that I have completed the construction of the water diversion system and/or that I have put the water to beneficial use to maximum extent it is going to be used, not exceeding the amounts as specified in Water Right No.

4652-3 also 4378-3

Water Right Permit No. 4652-3 also 4378-3 states that the diversion system is to be constructed by Me, and that the water is put to beneficial use by Me.

The diversion system was completed on _____. Applying the water to beneficial use was completed on _____.

You may schedule an inspection so that the Certificate of Construction and/or the Water License may be issued, thus completing my acquisition of a water right.

Robert Zenaker
(Signature)
Zenaker Bros.

RECEIPT

WATER RIGHTS COMMISSION

State of South Dakota

No 4 6698

PIERRE, January 12, 1979

RECEIVED OF Robert Menaber, Route 2, Box 112, Iroquois SD

the following amount in fees for services rendered as provided for by law:

Fee for Application for Permit to Appropriate Water No. 4372-3 (examination, processing, recording and filing)

300 00

Fee for inspecting Construction, and issuing Cert. of Construction No.

Fee for inspecting Beneficial Use, and issuing Water License No.

Fee for issuing Location Certificate-Dry Draw, No.

Fee for filing

Fee for certified copy of

Fee for Print copy of map

Fee for Certifying

Fee for

(any other work as provided by law)

TOTAL

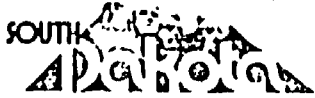
300 00

WATER RIGHTS COMMISSION

By John Hatch
Chief Engineer, Executive Officer

JOHN HATCH

kjw



No. 4378-3

Department of Natural Resource Development

WATER RIGHTS COMMISSION
Joe Foss Building, Pierre, South Dakota 57501
Phone 605/773-3151

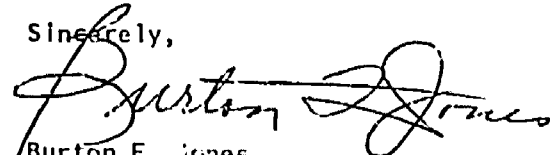
March 14, 1979

Nenaber Bros.
RR #2, Box 112
Iroquois, SD 57353

Dear Mr. Nenaber:

Although your Application No. 4378-3 was advertised to be considered at 10:00 a.m. on March 28, 1979, it will be considered at 4:15 p.m. on March 28, 1979 along with the deferred applications in Beadle County.

Sincerely,



Burton F. Jones
Water Rights Specialist III

BFJ:kjw

No.

4906-3

South Dakota Department of
Water & Natural Resources

Joe Foss Building Water Rights Division
Pierre, South Dakota 57501

(605) 773-3352

January 21, 1983

Nenaber Brothers
Route 2, Box 112
Iroquois SD 57353

Dear Sirs:

4906-3

Enclosed herewith are, Water License No. _____ and Certificate of Construction.

Water License No. 4906-3 is the final water right document completing your process of obtaining a water right.

As long as you use the water beneficially, as stated in the Water License, the State Water Laws provide that you have a continuing right to use the water.

Very truly yours,



JOHN HATCH, Chief Engineer
Water Rights Division

JH: ks

enclosures

* The applicable portions of Permit No. 4378-3 have been incorporated into this License.

WNR-RI7-7/79

Transmittal of W License



Department of Water & Natural Resources

Joe Foss Building
523 East Capitol
Pierre, South Dakota 57501-3181

Water Rights Division
605 773-3352

March 15, 1984

4652-3
4378-3

Nenaber Brothers
1241 Iowa SE
Huron SD 57350

Dear Sirs:

This will acknowledge receipt of your 1983 Irrigation Questionnaires for Permits No. 4652-3 and 4378-3. You were correct in stating you had already returned the data sheets for 1983. Due to an error in our computer listing, another set of forms were sent out. At this time, we are making an effort to eliminate this type of problem in the future.

Thank you for bringing this matter to our attention. If you have any questions, contact our office.

Sincerely,

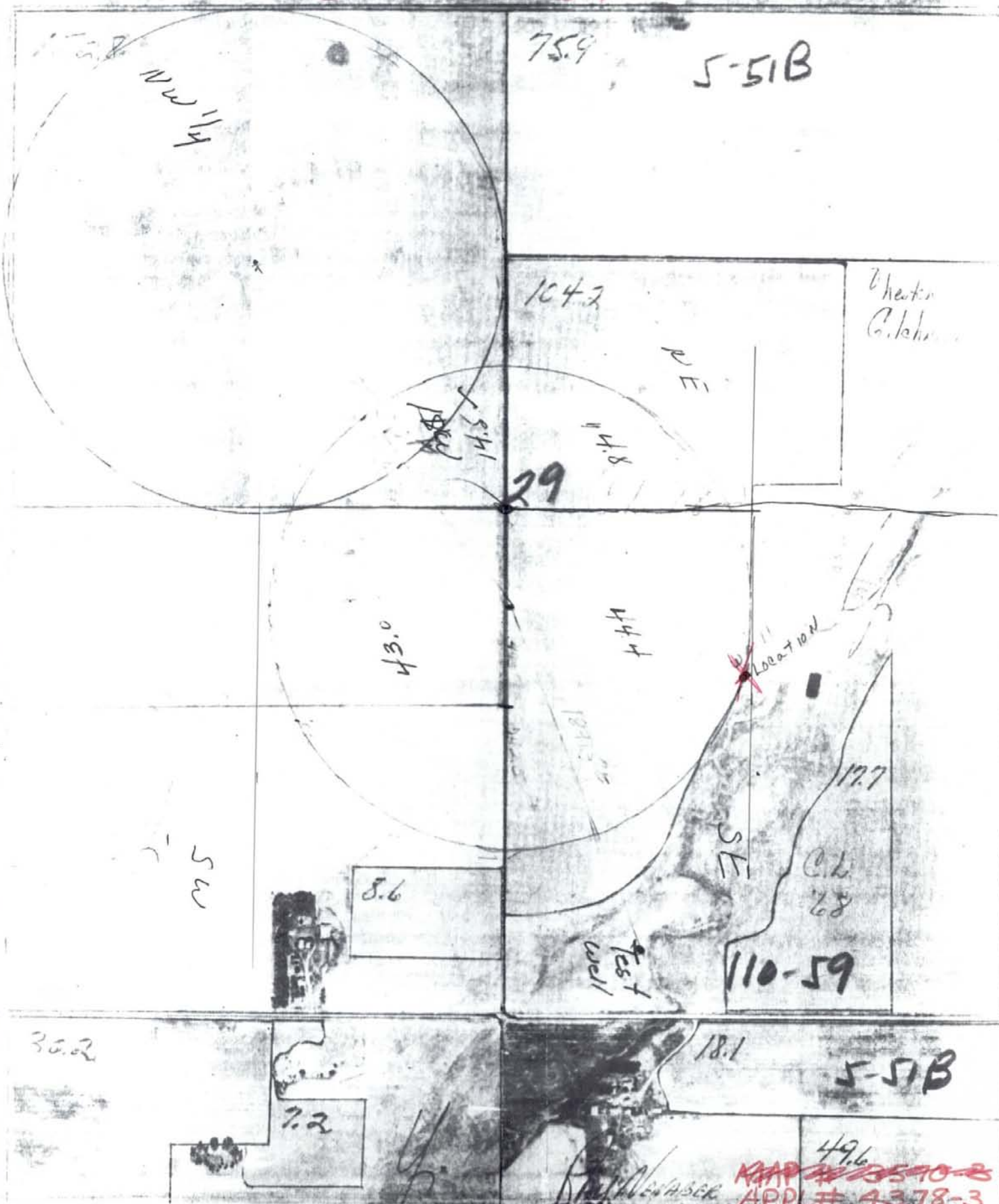
GENNY MCMATH
Natural Resources Analyst

GM:ks

Equal Opportunity Employer

29

Lecture 29



HURON DRILLING INC.
WELL LOCATION MAP

NAME Nenaber Brothers (Robert A. & Brian E.)

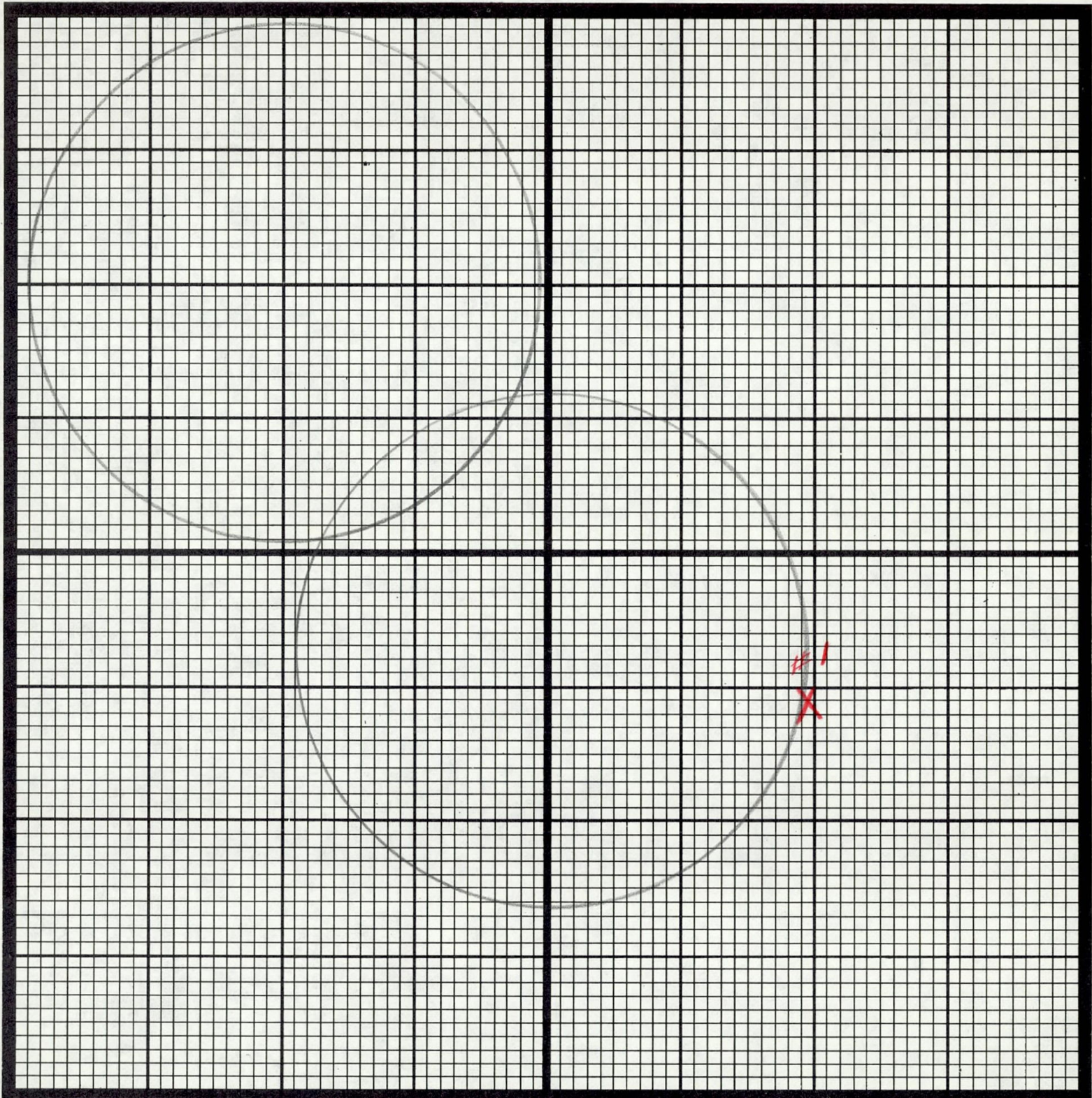
DATE January 4 19 78

WELL NO. 1

SE

QUARTER, SECTION 29

TWP. 110 RANGE 59 IN Beadle COUNTY



X — PROPOSED LOCATION

Prepared By Dick Fadgen
Dick Fadgen

Beadle County Extension Agent

MAP 3570-3 (APPL. 4378-3)